

ABSTRACT

An electroluminescent display device includes a plurality of pixels, an electroluminescent element disposed in each of the pixels, a pixel selecting thin film transistor disposed in each of the pixels and selecting the corresponding pixel in response to a gate signal, and a driving thin
5 film transistor disposed in each of the pixels and supplying an electric current to the corresponding electroluminescent element in response to a display signal supplied through the corresponding pixel selecting thin film transistor. The driving thin film transistor includes a plurality of gates.